



AMENDMENTS TO THE SPECIFICATION:

Before the paragraph beginning at page 1, line 1,
insert the following title and heading:

--SUBCUTANEOUSLY IMPLANTABLE CHAMBER--

--BACKGROUND OF THE INVENTION--.

Before the paragraph beginning at page 3, line 15,
insert the following heading:

--SUMMARY OF THE INVENTION--.

Before the paragraph beginning at page 6, line 5,
insert the following heading:

--BRIEF DESCRIPTION OF THE DRAWINGS--.

Before the paragraph beginning at page 6, line 24,
insert the following heading:

--DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS--.

Please replace the paragraph beginning at page 8, line
10, with the following rewritten paragraph:

--In the region close to the incision, the duct 27
extends in the immediate vicinity of the front side ~~[[17a]]~~ 19a.
It extends through the wall 21 of the casing near the front right
corner 19c (top right in Figure 3) and its terminal portion 27a
(which extends outside the casing and terminates at the free end
28) is directed substantially parallel with the front side 19a of
the base.--

Please replace the paragraph beginning at page 10, line
10, with the following rewritten paragraph:

--In this case, the implantable chamber 60 has its connecting duct 63 at the centre of the front side 65. The connecting duct is bent outside the casing 67 and is connected to the inner reservoir 69, radially to its wall, substantially on the axis of the general direction Y" of tapering which passes via the rear tip 61 and via the centre of the front side of the base [[71]]. The bend is substantially at 90° relative to the axis Y". This embodiment is less advantageous than that of Figures 3 to 5 because the bend is not surrounded by the casing and may therefore be subjected to pivoting forces acting directly on its fastening to the reservoir.--

Please cancel the originally-filed Abstract of the Disclosure, and add the accompanying new Abstract of the Disclosure which appears on a separate sheet in the Appendix.